

## Comparison of contaminant transport in agricultural drainage water and urban stormwater runoff

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S5 File

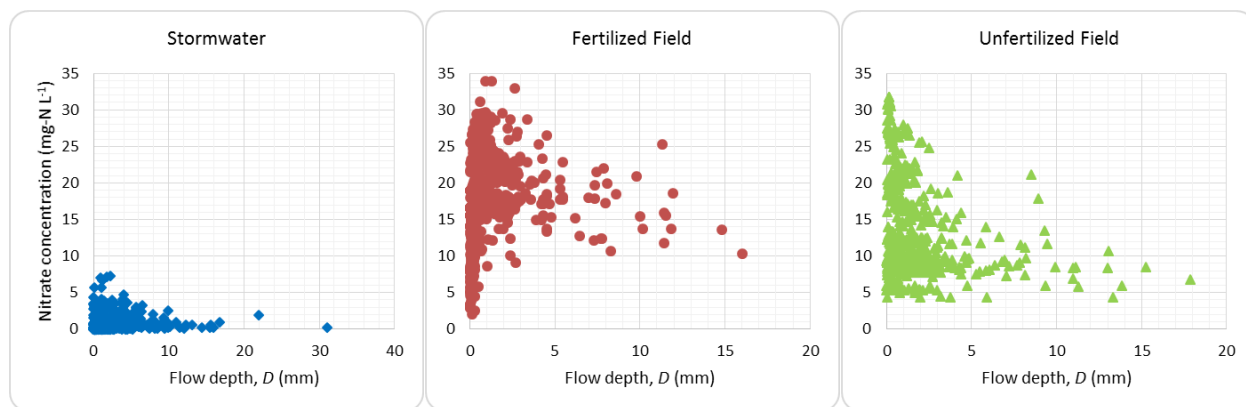


Fig. 1. Relationship between daily nitrate concentration and daily flow depth.

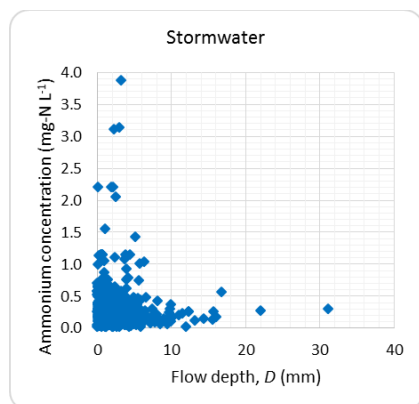


Fig. 2. Relationship between daily ammonium concentration and daily flow depth.

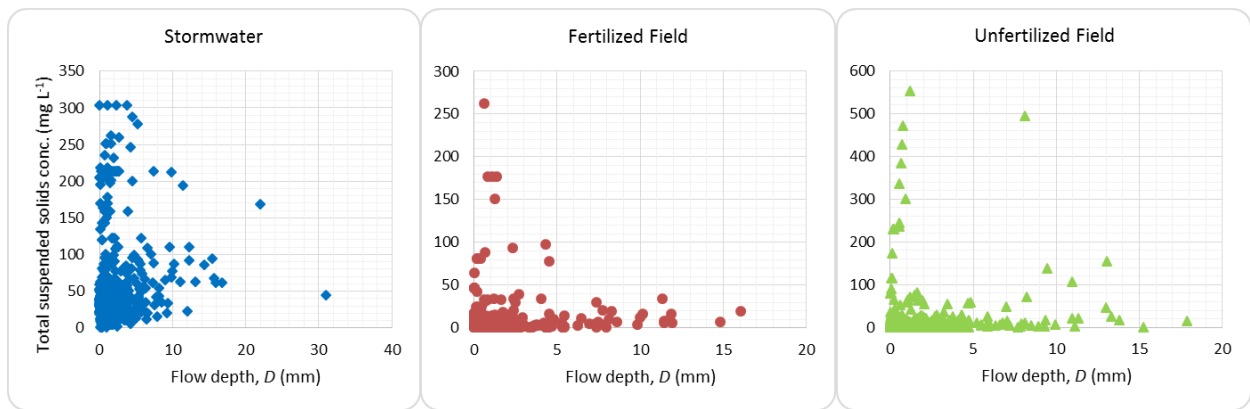


Fig. 3. Relationship between daily total suspended solids concentration and daily flow depth.

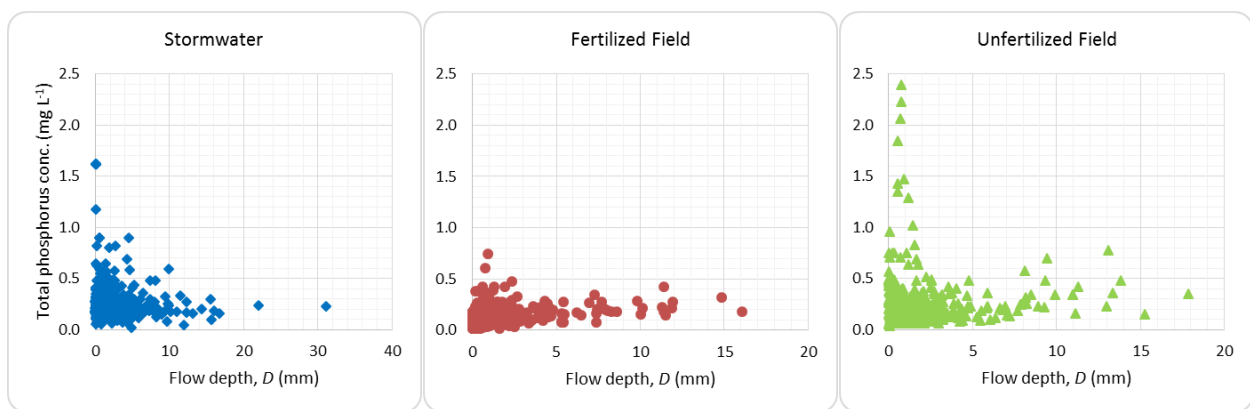


Fig. 4. Relationship between daily total phosphorus concentration and daily flow depth.